

Larry Hastings

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TECHNICAL SKILLS

HTML	MongoDB	Adobe Suite	AWS Cloud
CSS	Express	Gimp	Azure Cloud
JavaScript	Angular	SEO	Linux Admin
jQuery	Node	UI/UX	CMS Admin
Bootstrap	Web Server Admin	Google Analytics	Git

EDUCATION

2014-2016	MS in Network Technology	East Carolina University
2012-2013	BS in Information Technology Minor in Business	Colorado State University

CERTIFICATIONS & ACCOMPLISHMENTS

- *MCP: Programming in HTML5 with JavaScript and CSS3*
- *Google Analytics IQ*
- *Security+*
- *Linux+*
- *SUSE Certified Linux Admin*
- *LPIC-1*
- *A+*

EXPERIENCE

2016-Present	Web Content Specialist	Savannah State University	Savannah, GA
<ul style="list-style-type: none">• Manage University website: front-end, back-end and DevOps• Cascade CMS administrator and end-user trainer• Develop front-end tools using JavaScript, jQuery, Angular and others• Create and format content using HTML, CSS, Bootstrap and others• Consult, manage and review projects with departmental groups• Migrated site from local servers to Azure cloud• Researched WCAG AA standard and updated site to meet guidelines			
2014-2016	Technology Facilitator	NHCS-Snipes Elementary	Wilmington, NC
<ul style="list-style-type: none">• Webmaster and technical support for large school• Created and maintained school guidelines for web content• Planned and carried out Windows OS upgrade for all computers• Developed system to lower printing consumable spending			
2008-2013	Geophysical Technician Shift Leader	CGG	Houston, TX
<ul style="list-style-type: none">• Managed the utilization of Red Hat Linux and raid storage for data acquisition and analysis• Successfully trained and led small multi-national/multi-cultural team• Increased efficiency of operations by creating basic Linux and VBA scripts• Maintained database for equipment accountability and logistical tasks			
2001-2005	Switching Systems Operator/Maintainer	U.S. Army	Ft. Gordon, GA
<ul style="list-style-type: none">• Led small team to install switching systems and Line-of-Sight antennas to support infantry operations• Incorporated symmetric encryption techniques for data security			